

## **AMENDMENTS TO THE SPECIFICATION**

**Please add the following new paragraph after the Title and before the first paragraph on page 1:**

This application is a U.S. National Phase application of PCT International Application PCT/JP2005/008648

**Please replace the paragraph at page 1, line 12, with the following rewritten paragraph:**

The front substrate comprises: a glass substrate; display electrodes including stripe-like transparent electrodes and bus electrodes formed on a principal surface of the glass substrate; a ~~dielectric glass layer~~ dielectric layer covering the display electrodes to act as a capacitor; and a protective layer composed of MgO formed on the ~~dielectric glass layer~~ dielectric layer.

**Please replace the paragraph at page 8, line 13, with the following rewritten paragraph:**

FIG. 7 illustrates the relationship between Xe concentration in the discharge gas and the maximum increase rate of the luminous efficiency. As shown in FIG. 6 FIG. 7, though the luminous efficiency does not increase significantly in Xe concentration of 5%, but a big increase is shown with Xe concentration of not lower than 5%, and further increase with the increase in Xe concentration. Namely, it proves that an increase in the luminous efficiency can be achieved effectively by adding H<sub>2</sub> content with Xe concentration of not lower than 5%.